

US Army Corps  
of Engineers  
Mobile District

[illegible]

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U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS MOBILE, ALABAMA	Designed By:	AA	Date:	MARCH 31, 2005
	Drawn By:	AA	File No.	G345
	Checked By:	WG	I.S.O. Sheet File Name: G3450328.DGN	
	Reviewed By:	TJ	Solicitation Number:	Y

GIWW M. 345.0-345.9  
STA. 53+89-106+92  
CONDITION SURVEY

Sheet  
Reference  
Number:  
1 OF 1


















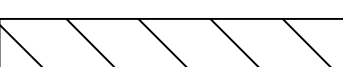
NOTES:

1. ALL ELEVATIONS SHOWN ARE REFERENCED TO MEAN LOWER LOW WATER. (M.L.L.W.)
2. COORDINATES ARE REFERENCED TO FLORIDA/NORTH STATE PLANE COORDINATE SYSTEM 83 DATUM. ZONE 903.
3. SURVEYED BY: JG, LP/WILLINGHAM
4. TIDE: 1.35, 1.28
5. SURVEY DATE: 28 MARCH 2005

HORIZONTAL CONTROL			
		NORTHINGS	EASTINGS
TP-12(USE)	1935	281774.73	1795001.42
TP-15(USE)	1935	284581.00	1793103.81
TP-16(USE)	1935	284594.86	1791765.12
TP-17(USE)	1935	285811.56	1792120.47
No. 26	1935	283884.24	1792660.99


CHANNEL COORDINATES							
STA. #	Left Toe N	Left Toe E	Center N	Center E	Right Toe N	Right Toe E	
53+89	281791.2	1795177.6	281831.8	1795225.3	281872.3	1795272.8	
80+22	283791.4	1793470.5	283834.6	1793515.8	283877.8	1793561.1	
106+92	285621.3	1791530.3	285666.8	1791573.1	285712.3	1791616.0	

LEGEND

- |   |                    |   |                      |
|---|--------------------|---|----------------------|
|  | Red Day Board      |  | Flashing Red Light   |
|  | Green Day Board    |  | Flashing Green Light |
|  | Mile Markers       |  | Beacon               |
|  | Red Nun            |  | Lighted Beacon       |
|  | Green Can          |  | No Wake Sign         |
|  | Gage               |  | Disposal Area Pole   |
|  | Survey Monument    |  | Disposal Area Number |
|  | (0) Contour Marker |  | Flow Direction       |
|  |                    | Area to be Dredged  |                      |
|  |                    | Disposal Area   |                      |

SCALE 1"=300'

300' 0 300 600'

A horizontal graphic scale bar with a black outline. It is divided into four equal segments. The first segment is solid black. The second and third segments are white with black outlines. The fourth segment is solid black. Above the bar, the text "SCALE 1\"=300'" is centered. Below the bar, the numbers "300'", "0", "300", and "600'" are positioned at the left, center, and right ends respectively.